TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF	

Car	curned to applicant i	for correction	on	<u> </u>	NOV 17 1826
COI	rected application	filed			<u> </u>
	The undersigned $_$	BERNICE	BAKER Name of ap	•	
of_	Gold Creek				
Sta	ate ofNevada,		, here	by make <u>s</u> app	lication for
per	rmission to appropri	ate the publ	ic waters of	the State of I	Nevada, as
her	reinafter stated. (If applicant	is a corpora	tion, give da	te and place
of	incorporation.)	<u> </u>			
1.	The source of the	proposed appi	ropriation is	Beaver Creek	Elko or other source
	County, Nevada.				
2.	The amount of water				
3.	The water to be use		Irrigation, power, minir	ng, manufacturing, domestic,	or other use
	The water is to be				
	ear the northeast occiribe as being within a 40-acre subdivision of		========		nd, it should be so stated.
	ownship 42 North, Ra		<u> </u>	*	,
	IF THE WATER IS TO BE	USED FOR IRRIGA	ATION, SUPPLY THE	FOLLOWING INFO	RMATION:
(a)	Number of acres t	o, be irrigate	d isThre	e Hundred	
(b)	Description of la	nd to be irra	gated the SW	1 of the NW1 cgal subdivision, or if on uns	with with the contract of the
SW	Vi of Section 163 Th	e-Sinf SF1	of Sectional	1	
NV	be so stated and a description provided in a	ccordance with special inst	ruction from the State Engi	neer when application is retu	$\frac{\mathbf{f} \cdot \mathbf{NE}_{\mathbf{f}}^{1} \cdot \mathbf{and} \cdot \mathbf{E}}{\mathbf{for for rection}}$
	be so stated and a description provided in a V_{ij}^{1} of Section 20, al				
N					
<u>M</u>					
<u>N</u>	$I_{\rm u}^1$ of Section 20, al	l in Townsh	ip 42 North,	Range 56 East	t, M.D.B. &
<u>w</u>	V_{+}^{1} of Section 20, al	l in Townsh	April 15th	Range 56 East	t, M.D.B. &
<u>W</u>	Irrigation will be September 1st	egin about of each year	April 15th	Range 56 East	nd end about
	Irrigation will be September 1st Month	egin about of each year	April 15th Month G, TRANSPORTATION:	Range 56 East	nd end about
	Irrigation will be September 1st	egin about of each year	April 15th Month G, TRANSPORTATION:	Range 56 East	nd end about
(c)	Irrigation will be September 1st Month Power to be developments to be located.	egin about of each year cor power, MININ FOLLOWING	April 15th Month G, TRANSPORTATION:	Range 56 East	nd end about
(c)	Irrigation will be September 1st Month Power to be developments to be located.	egin about of each year cor power, MININ FOLLOWING	April 15th Month G, TRANSPORTATION:	Range 56 East and and and horsepower.	nd end about
(c) (d) (e)	Irrigation will be September 1st Month Power to be developments to be located.	egin about of each year or power, minin following oped is on which works will be loc	April 15th April 15th Month G, TRANSPORTATION: ated, or locate by course and	Range 56 East N, OR OTHER USE, SU horsepower. distance to a section-corner	nd end about
(c) (d) (e)	Irrigation will be September 1st Month Fower to be developed to be located Give 40-acre subdivision	egin about of each year of each year one power, minin following on which works will be loc	April 15th Month G, TRANSPORTATION: ated, or locate by course and tream in the Description	Range 56 East N, or other use, su horsepower. distance to a section-corner SE 1 of the NV be in same manner as point	nd end about
(d) (e) (f)	Irrigation will be September 1st Month Fower to be developed Works to be located Give 40-acre subdivision	egin about of each year FOR POWER, MININ FOLLOWING oped is on which works will be loc	April 15th Month G, TRANSPORTATION: ated, or locate by course and tream in the Description	Range 56 East N, or other use, su horsepower. distance to a section-corner SE 1 of the NV be in same manner as point	nd end about OPPLY THE
(d) (e) (f)	Irrigation will be September 1st Month IF WATER IS TO BE USED F Power to be devel Works to be locate Give 40-acre subdivision Point of return of stion 20, Township 4	egin about of each year of each year one power, minin following on which works will be loc	April 15th Month G, TRANSPORTATION: ated, or locate by course and tream in the Description	Range 56 East N, or other use, su horsepower. distance to a section-corner SE 1 of the NV be in same manner as point	nd end about OPPLY THE

DESCRIPTION OF PROPOSED WORKS

(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	er en la region de la vicin de la
القرارة المراجعة الم	hich water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
is to be stored	in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.
5.⊁ Estimat	ed cost of works about \$2,000.00
o. Estimat	ed time required to construct works about three years.
7. Remarks	For use of applicant
	and the state of t
n wall a like	
Bernice	Baker , Applicant.
	By H. U. Castle
Compared	
Ruling 1230,	11-7-68
This sheet	
	Engineer.
	요리하다 그는 그는 하는 지수는 하다는 사람이들의 사고를 받는다.
	DENIAL OF STATE ENGINEER
This i	s to certify that I have examined the foregoing application,
	deny by grant the same, subject to the following limitations and
	by Exerce the same, subject to the rollowing limitations and
conditions:	on the grounds that the applicant or his successors in interest
failed to	submit the information requested and the approval of this application
	he information requested, would be detrimental to the public welfare.
<u> </u>	그는 그리는 이 살아진다. 이 나는 그들이 함께 전환이 살아왔다. 그 사이들은 얼룩나는 하면 생활했다면 본 사람은 중에는 사는 그
he amount	of water to be appropriated shall be limited to the amount
	of water to be appropriated shall be limited to the amount e applied to beneficial use, and not to exceed
vhich can b	
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State Engineer.